

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1-24. (Cancelled)

25. (Currently Amended) [[The]] A stator of motor comprising: according to claim 17, wherein

a stator core having a plurality of teeth, said plurality of teeth including at least a first tooth and a second tooth radially opposed to each other;

an insulator, the insulator includes including a pair of insulating members provided on axially opposite sides of the stator core; and

a winding with part of the winding being wound about the first and second teeth of the stator core, with the insulator disposed between the stator core and the winding, said winding including

a first tooth winding portion and a second tooth winding portion wound about the first tooth and the second tooth, respectively,

a first neutral wire connected to an end of the first tooth winding portion,

a first lead-out wire extending from another end of the first tooth winding portion,

a crossover wire having one end connected to the first lead-out wire and

extending to a position which is radially outside of the second tooth winding portion at which the crossover wire is on the second tooth winding portion,

a power wire having a first portion with an end connected to another end of the crossover wire, and a second portion with an end connected to another end of the first portion and another end connected to an end of the second tooth winding portion,

a second lead-out wire extending from another end of the second tooth
winding portion, and
a second neutral wire connected to the second lead-out wire,
the insulator including a plurality of lead-out guide portions with each of the first and
second lead-out wires being drawn out through one of the lead-out guide portions from a
corresponding one of the tooth winding portions of the winding,
each of the insulating members ~~includes~~ including a peripheral wall and a plurality of
radially internally protruding portions protruding from the peripheral wall,
the peripheral wall of each insulating member ~~has~~ having a plurality of sub-walls in
one-to-one correspondence to slots defined between the teeth of the stator core, and
a lead-out guide portion corresponding to the first tooth winding portion of the
winding ~~[[is]]~~ being provided in a corresponding one of the sub-walls of one insulating
member, and a lead-out guide portion corresponding to the second tooth winding portion of
the winding ~~[[is]]~~ being provided in a corresponding one of the sub-walls of the other
insulating member.

26. (Currently Amended) The stator according to claim ~~[[17]]~~ 25, wherein
the lead out guide portions are aligned with circumferential edge portions of the teeth
as viewed along radial directions of the lead out guide portions.

27. (Previously Presented) The stator according to claim 26, wherein
the lead out guide portions have radially extending center lines that are offset from
centers of slots formed between the teeth and the parts of the winding wound around the teeth.

28. (Previously Presented) The stator according to claim 27, wherein
the radially extending center lines are offset about 5 degrees from centers of slots
formed between the teeth and the parts of the winding wound around the teeth.